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 **PALM INTRANET**

Inventor Information for 10/777411

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US 20060247779 A1	20061102	Artificial functional spinal unit system and method for use	623/17.15	606/61	Gordon; Charles R. et al.
US 20060247635 A1	20061102	Dynamic posterior stabilization systems and methods of use	606/61		Gordon; Charles R. et al.
US 20060241771 A1	20061026	Artificial functional spinal unit system and method for use	623/17.15	606/61	Gordon; Charles R. et al.
US 20060241769 A1	20061026	Artificial functional spinal implant unit system and method for use	623/17.13	606/61	Gordon; Charles R. et al.
US 20060229729 A1	20061012	Expandable intervertebral implant for use with instrument	623/17.16		Gordon; Charles R. et al.
US 20060195192 A1	20060831	Artificial functional spinal unit assemblies	623/17.15	606/61	Gordon; Charles et al.
US 20050283248 A1	20051222	Expandable intervertebral implant with spacer	623/17.16	623/17.11	Gordon, Charles R. et al.
US 20050283247 A1	20051222	Expandable articulating intervertebral implant with limited articulation	623/17.16	623/17.11	Gordon, Charles R. et al.
US 20050283245 A1	20051222	Method of insertion of an expandable intervertebral implant using	623/17.15	623/908	Gordon, Charles R. et al.

		a tool			
US 20050283244 A1	20051222	Method of insertion of an expandable intervertebral implant	623/17.15	606/61; 623/908	Gordon, Charles R. et al.
US 20050278026 A1	20051215	Expandable intervertebral implant with wedged expansion member	623/17.11		Gordon, Charles R. et al.
US 20050273175 A1	20051208	Expandable articulating intervertebral implant	623/17.16	606/61	Gordon, Charles R. et al.
US 20050273174 A1	20051208	Expandable articulating intervertebral implant with spacer	623/17.16	606/61	Gordon, Charles R. et al.
US 20050273173 A1	20051208	Expandable articulating intervertebral implant with cam	623/17.16	606/61	Gordon, Charles R. et al.
US 20050273171 A1	20051208	Method of inserting an expandable intervertebral implant without overdistraction	623/17.15	606/61; 606/90; 623/17.14	Gordon, Charles R. et al.
US 20050240588 A1	20051027	Method and system for managing access to media files	707/9		Siegel, Hilliard B. et al.
US 20050209698 A1	20050922	Expandable intervertebral implant	623/17.15	606/61	Gordon, Charles R. et al.
US 20050076012 A1	20050407	Personalized searchable library with highlighting capabilities	707/3		Manber, Udi et al.

US 20050033439 A1	20050210	Artificial functional spinal unit assemblies	623/17.16		Gordon, Charles et al.
US 20050033432 A1	20050210	Artificial spinal unit assemblies	623/17.11	606/61; 623/17.15	Gordon, Charles et al.
US 20050033431 A1	20050210	Artificial functional spinal unit assemblies	623/17.11	623/17.14; 623/17.16	Gordon, Charles et al.
US 20030164021 A1	20030904	Panel curving machine	72/295		Gordon, Charles M. et al.
US 6688147 B2	20040210	Panel curving machine	72/15.3	72/16.2; 72/302	Gordon; Charles M. et al.
US D480258 S	20031007	Barbeque pit	D7/333		Gordon; Charles R.
US 6535514 B1	20030318	Method and apparatus for fast processing of selected packetized data requests	370/395.42	370/401	Gordon; Charles et al.
US 6379634 B1	20020430	Ionic liquids as solvents	423/4	423/10; 423/251; 423/260; 423/261; 423/8; 423/9	Fields; Mark et al.
US 5678547 A	19971021	Method and apparatus for screening or sensing bodily conditions using DC biopotentials	600/409		Faupel; Mark L. et al.
US 5646713 A	19970708	Apparatus and method for exposing data characters onto a strip region of moving photosensitive	355/40	355/41; 355/67; 355/71	Powers; Thomas Foster et al.

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US 5411155 A	19950502	Baby bottle storage cover	215/11.1	215/11.3; 215/11.6; 215/6; 220/521	Gordon; Rinda M. et al.
US 5370525 A	19941206	Microwave combustion enhancement device	431/11	431/2; 431/258	Gordon; Charles E.
US 4641605 A	19870210	Animal litter and method of preparation	119/173	119/171	Gordon; Charles
US 4415974 A	19831115	Airspeed display scale with integral trend indication	701/70	340/969; 340/978; 345/35; 701/14; 701/15; 701/16	Laug; Owen B. et al.
US 3622744 A	19711123	ARC-WELDING SYSTEM	219/130.51	219/130.32; 219/137PS; 219/137R	Main; David C. et al.
US 3556458 A	19710119	LOCATING AND LOCKING DEVICES	410/83		Cyril Edward Charles Erith, 7 St. John's Ave. et al.
US 3436331 A	19690401	ELECTRO-CHEMICAL MACHINING ELECTRODE [TEXT AVAILABLE IN USOCR DATABASE]	204/224M	204/284; 204/290.01; 219/68	DIETZ THOMAS R et al.
US 3263338 A	19660802	Flash drying system for fine coal [TEXT AVAILABLE IN USOCR DATABASE]	34/591	209/141; 406/62; 414/196; 432/58; 432/61; 432/67	GORDON CHARLES W
US 3256926 A	19660621	Slurry drying device [TEXT AVAILABLE IN USOCR DATABASE]	159/9.2	159/11.3; 159/43.1; 202/236; 261/112.1; 261/90	GORDON CHARLES W

US 3251762 A	19660517	Electrode for electrolytic metal shaping [TEXT AVAILABLE IN USOCR DATABASE]	204/284	204/224M	GORDON CHARLES R
US 3090155 A	19630521	Magnetic toy device [TEXT AVAILABLE IN USOCR DATABASE]	446/92	428/900; D21/661	GORDON CHARLES P
US 3052625 A	19620904	Production of color-stable kerosene by hydrofining followed by hypochlorite treatment [TEXT AVAILABLE IN USOCR DATABASE]	208/190	208/212; 208/218	MANNE RICHARD S et al.
US 3049200 A	19620814	Panel mounting for steel cased furnaces [TEXT AVAILABLE IN USOCR DATABASE]	52/348	228/178; 29/455.1; 52/404.1; 52/455; 52/475.1	GORDON CHARLES W
US 3031982 A	19620501	Mixed refuse incinerator using traveling grate stoker and water cooled feed chute [TEXT AVAILABLE IN USOCR DATABASE]	110/224	110/116; 110/257	GORDON CHARLES W et al.
US 3025929 A	19620320	Fluid distributor means [TEXT AVAILABLE IN USOCR]	184/7.4		ROBSON NORMAN S et al.

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US 2956347 A	19601018	Drying method and apparatus [TEXT AVAILABLE IN USOCR DATABASE]	34/371	209/10; 209/11	GORDON CHARLES W
US 2909133 A	19591020	Apparatus for drying comminuted coal containing fine particles and dust [TEXT AVAILABLE IN USOCR DATABASE]	110/104R		GORDON CHARLES W
US 2812934 A	19571112	Apparatus for drying material slurry and introducing into a kiln which calcines or otherwise treats it [TEXT AVAILABLE IN USOCR DATABASE]	432/61	159/4.02; 432/13; 432/87; 55/385.1; 55/430; 55/466	GORDON CHARLES W
US 2724904 A	19551129	Coal drying system with trap [TEXT AVAILABLE IN USOCR DATABASE]	34/588	209/143; 55/315; 55/342; 55/393; 55/433; 55/451	GORDON CHARLES W
US 2539775 A	19510130	Quick opening cage mill [TEXT AVAILABLE IN USOCR DATABASE]	241/188.2	241/185.5; 241/285.2; 241/286; 241/55; 241/65	GORDON CHARLES W
US 2535570 A	19501226	Continuous batch flash drier having	241/34	241/185.5; 241/186.3; 241/38;	GORDON CHARLES W

		coordinated feed and recycling means [TEXT AVAILABLE IN USOCR DATABASE]		241/48; 241/52; 241/61; 241/65; 241/80; 241/97; 34/528	
US 2505617 A	19500425	Flash drying and calcining system [TEXT AVAILABLE IN USOCR DATABASE]	432/58	432/1; 432/16; 432/5	GORDON CHARLES W
US 2467074 A	19490412	Shower bath receptor [TEXT AVAILABLE IN USOCR DATABASE]	52/264	220/62.11; 220/636; 248/346.01; 4/613; D23/283	BIRDWELL BENJAMIN F et al.
US 2393766 A	19460129	Drying apparatus [TEXT AVAILABLE IN USOCR DATABASE]	34/592	241/34; 55/342; 55/412; 55/430; 55/459.1	GORDON CHARLES W
US 2361681 A	19441031	Pulverized fuel burner [TEXT AVAILABLE IN USOCR DATABASE]	431/186	110/104R; 110/235	GORDON CHARLES W
US 2350162 A	19440530	Material drying method [TEXT AVAILABLE IN USOCR DATABASE]	34/368		GORDON CHARLES W
US 2292369 A	19420811	Method of producing antislip surfaces for bath floors [TEXT AVAILABLE IN USOCR DATABASE]	427/261	427/269; 427/279; 427/376.4	GORDON CHARLES T

US 2292368 A	19420811	Vitreous enamel bath floor [TEXT AVAILABLE IN USOCR DATABASE]	4/613	404/19; D23/283; D25/158	GORDON CHARLES T
US 2250864 A	19410729	Heat exchanger [TEXT AVAILABLE IN USOCR DATABASE]	165/64	165/138; 165/142; 34/591; 432/72; 96/372	GORDON CHARLES W
US 2226926 A	19401231	Combined filter and press [TEXT AVAILABLE IN USOCR DATABASE]	100/158C	100/116; 100/173; 100/37	GORDON CHARLES W
US 2149018 A	19390228	Drying apparatus [TEXT AVAILABLE IN USOCR DATABASE]	241/91	241/186.5; 241/188.2; 241/47; 34/586	GORDON CHARLES W
US 2149017 A	19390228	Process of separating solid matter from a liquid [TEXT AVAILABLE IN USOCR DATABASE]	100/37	100/158C; 100/31; 100/41; 100/91; 210/324	GORDON CHARLES W
US 2109840 A	19380301	Control of heat absorption [TEXT AVAILABLE IN USOCR DATABASE]	122/459	122/481	GORDON CHARLES W
US 2107440 A	19380208	Compensating reheater and superheater [TEXT AVAILABLE IN USOCR DATABASE]	122/480		GORDON CHARLES W

US 2069524 A	19370202	Die for connecting pipes [TEXT AVAILABLE IN USOCR DATABASE]	72/475	72/472; 72/478	GORDON CHARLES W et al.
US 2053429 A	19360908	Compensating reheater and superheater [TEXT AVAILABLE IN USOCR DATABASE]	122/480		GORDON CHARLES W
US 2026126 A	19351231	Compensating superheater [TEXT AVAILABLE IN USOCR DATABASE]	122/480		GORDON CHARLES W
US 2024574 A	19351217	Automatic drain valve [TEXT AVAILABLE IN USOCR DATABASE]	122/479.1	122/504	GORDON CHARLES W
US 2023223 A	19351203	Compensating superheater [TEXT AVAILABLE IN USOCR DATABASE]	122/480		GORDON CHARLES W
US 1990901 A	19350212	Compensating superheater [TEXT AVAILABLE IN USOCR DATABASE]	122/480	122/325; 122/476	GORDON CHARLES W
US 1990069 A	19350205	Method and apparatus for making finned articles [TEXT AVAILABLE IN USOCR DATABASE]	219/76.14	165/183	GORDON CHARLES W
US 1983364 A	19341204	Superheater [TEXT	122/476	29/890.03	GORDON CHARLES

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US 1972143 A	19340904	Superheater boiler [TEXT AVAILABLE IN USOCR DATABASE]	122/478		GORDON CHARLES W
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US 1964051 A	19340626	Method of making tubular superheater elements [TEXT AVAILABLE IN USOCR DATABASE]	29/890.051	122/461	GORDON CHARLES W et al.
US 1963741 A	19340619	Antislugging superheater boiler [TEXT AVAILABLE IN USOCR DATABASE]	122/478		GORDON CHARLES W
US 1959100 A	19340515	Fluid heater and method of operating same [TEXT AVAILABLE IN USOCR DATABASE]	122/480	165/101	GORDON CHARLES W
US 1941258 A	19331226	Interlocking hanger [TEXT AVAILABLE IN USOCR DATABASE]	122/476	122/510; 248/58	GORDON CHARLES W
US 1938695	19331212	Composite	122/478		GORDON

A		superheater [TEXT AVAILABLE IN USOCR DATABASE]			CHARLES W
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US 1896233 A	19330207	Boiler furnace [TEXT AVAILABLE IN USOCR DATABASE]	122/235.24	122/481	GORDON CHARLES W
US 1883708 A	19321018	Superheater [TEXT AVAILABLE IN USOCR DATABASE]	122/481	122/235.21	GORDON CHARLES W
US 1883707 A	19321018	Baffle arrangement [TEXT AVAILABLE IN USOCR DATABASE]	122/478		GORDON CHARLES W
US 1883706 A	19321018	Boiler [TEXT AVAILABLE IN USOCR DATABASE]	122/235.34		GORDON CHARLES W
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US 1856072 A	19320503	Joint [TEXT AVAILABLE IN USOCR DATABASE]	285/189	285/332; 403/263	GORDON CHARLES W
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US 1808951	19310609	Boiler with	122/478	122/303	GORDON

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US 1792086 A	19310210	Temperature- indicating means [TEXT AVAILABLE IN USOCR DATABASE]	122/504.1		GORDON CHARLES W
US 1756458 A	19300429	Tube sheet [TEXT AVAILABLE IN USOCR DATABASE]	165/158	165/134.1; 165/82	GORDON CHARLES W
US 1646817 A	19271025	Automatic dispensing and weighing machine [TEXT AVAILABLE IN USOCR DATABASE]	177/82	177/119; 177/145	GORDON CHARLES E